

### **In the Specification**

Please amend the first complete paragraph on page 15 as follows (the changes in these claims are shown with ~~striketrough~~ for deleted matter and underlines for added matter).

FIG. 4A illustrates an alternate flat-type spring 77 that can be inserted in space 69 in place of spring 71. The upper and lower flanges 79, ~~81~~ 810 of flat spring 77 are adapted to fit into corresponding slots (not shown) disposed in face 75 of flexible body portion 65, and in face 83 of main body portion 63 of cam 60. The outer circumference of cam 60 is substantially circular when the cam is in its non-operative mode, as seen in FIG. 4. The lower end of cam 60 is adjacent to, and not necessarily in contact with the outer surface of flush handle 30, as illustrated by the gap B, in the non-operative mode of cam 60.